

Application/Control No.	Applicant(s)/Patent under Reexamination							
10/613,645	WANG, REN HONG							
Examiner	Art Unit							

			! !! !	Tim Phar	<u>n</u>		. <u> </u>	29/596								
			18	SSUEC	LASSIF	ICATI	ON									
	ORIGINAL					CF	OSS REFE	RENCE(S):::::							
CLASS	SUBCLAS	ss	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)												
29 596			29	597	605	606										
INTERNATI	ONAL CLASSIFICA	ATION	310	42	179	206	22	5								
H 0 2	κ 15/0	0														
H 0 2	к 15/1															
H 0 2	к 15/1									1						
		<u> </u>														
	, , , , , , , , , , , , , , , , , , ,					_										
(Legal)	Phawesistant Examiner)	Date)	19105 Kyzy	PRIM	KTER TUG ARY EXAN mary Examiner	IINER	ys 	Tota Print	O.G. Print Fig							
		41	-04						<u> </u>		☐ R.1.47					
Claim	s renumbered	in the sa	ame orde	er as presei	nted by app	licant [_ CPA		<u></u> □ T.	<u>.D.</u>	1 11. 11. 11.					
Final Original	s renumbered	in the sa	Einal ema	original Original	Final Original	licant [Final CAO Original		Final	Original Or	Final					
Final Original		Original		Original	Final Original		Final 72 Original	_		Original	Final Original					
Final		Original		Original	Final		Final	2		Original	Final					

	Hallilla	Tellai	IIDCIC	4 111 611	C Juii	COIG	45 F	7100011	teu Dy	чрріі	Juil]			<u>'''</u>	. <u></u>		<u> </u>	. 1. 77
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
1	1			31			61			91			121			151			181
2	2			32			62			92			122			152			182
3	3			33			63			93			123			153			183
4	4			34			64			94			124			154			184
5	5			35			65			95			125			155			185
6	6			36			66] :		96			126			156			186
	1			37			67			97			127			157			187
	8			38			68]		98			128			158			188
	\$			39			69			99			129			159			189
	10			40			70]		100			130			160			190
	19			41			71			101			131			161			191
7	12		-	42			72]		102			132	1		162			192
8	13			43			73]		103			133			163			193
9	14			44			74]		104			134			164			194
	15			45			75]		105			135			165			195
	13 65 12 78			46			76 77			106			136			166			196
	TQ.			47			77	1		107			137			167			197
	18			48			78			108			138			168			198
	19			49	1		79]		109			139			169			199
	20			50	1		80]		110			140			170			200
	21			51			81			111			141]		171			201
	22			52			82]		112			142			172			202
	23			53			83			113			143	j		173	i		203
	24			54]		84			114			144			174			204
	25			55]		85			115			145]		175			205
	26 27			56			86			116			146	}		176			206
	27			57			87			117			147			177			207
	28			58			88]		118			148			178			208
	29			59			89]		119			149			179			209
	30			60			90			120			150			180			210